Doc code IDS

PTO/SB/05e (01-09)
Approved for use through 02/29/2009 OMB 0651-0001
U.S. Patent and Trademark Office, U.S. DEPARTMENT OF COMMERCE Doc description: Information Disclosure Statement (IDS) Filed Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

NFORMATION DISCLOSURE STATEMENT BY APPLICANT Not for submission under 37 CFR 1.99)	Application Number		10541146		
	Filing Date		2006-04-11		
	First Named Inventor	Aloys	Wobben		
	Art Unit		3745		
Not for submission under 57 Of K 1.337	Examiner Name	Ninh i	H, Nguyen		
	Attorney Docket Numb	er	970054.489USPC		

U.S.PATENTS Remove											
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue D	Date	Name of Patentee or Applicant Rel			ges,Columns,Lines where levant Passages or Relevant ures Appear		
	1										
If you wish to add additional U.S. Patent citation information please click the Add button.											
U.S.PATENT APPLICATION PUBLICATIONS Remove											
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publica Date	tion		Name of Patentee or Applicant of Cited Document Pages, Columns, Lines or Relevant Passages or Figures Appear				
	1										
If you wish to add additional U.S. Published Application citation information please click the Add button. Add											
FOREIGN PATENT DOCUMENTS Remove											
Examiner Initial*	Cite No		Country Code ²		Kind Code ⁴	Publication Date	Name of Patente Applicant of cited Document	or ,	vhere Rel	or Relevant	Ts
	1										
If you wish to add additional Foreign Patent Document citation information please click the Add button Add											
NON-PATENT LITERATURE DOCUMENTS Remove											
Examiner Cite Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item Initials* No (book, magazine, journal, serial, symposium, catalog, etc.), date, pages(s), volume-issue number(s),								Тs			

publisher, city and/or country where published.

1	Cyst, G.W. et al., "Development and Testing of Tip Devoes for Horizontal Axis Wind Turbines," Final Report AeroVironment, Inc., May 1965, 85 pages.	
2	Muller, R.H.G. et al., "The Influence of Winglets on Rotor Aerodynamics," Vertica Vol 11., No. 4, November 3, 1987, pp. 601-618.	
3	Muller, R.H.G., "Winglets on Rotor Blades in Forward Flight - A Theoretical and Experimental Investigation," Vertoa, Vol. 14, No. 1, November 1, 1990, pp. 31-46.	
4	Shmizu, Y. et al., "Studies on Horzonfal Asis Wind Turbines with Tip Attachments," EWEC '90, Conference Proceedings, Madrid, Spain, September 10-14, 1990, 5 pages.	
If you wish to a	dd additional non-patent literature document citation information please click the Add button Add	\neg

EXAMINER SIgnature Date Considered Date Consid

See Knd Codes of USPTO Petent Documents at twen USETO CQU or MREP 901.04. Enter of this that issued the document, by the involvator code (MPO) Standard ST3, 1974 collapteres petent colournets, the oriodistor of the perent for many precedes the setal transport of the petent formation.

Indirect Colournet by the appropriate symbols as endicated on the document under WIPO Standard ST1.6 if possible. **Applicant is to place a check mark here if English inauquage streatistics in statedors.